

Problem #2:
The Continuity Equation: A Concept Map

Due Wednesday, Nov. 29
(5 points)

Construct a concept map for the role that the Conservation of Mass plays in the governing equations for fluids in Earth systems. Your map should resemble the ones that you completed for the Conservation of Energy and Conservation of Momentum in class. Among other things, it should take into account the results of In-class Exercise: Mass Conservation: The Continuity Equation, Parts I and II.